FILE 'USPATFULL, USPAT2, CAPLUS, WPIX' ENTERED AT 18:34:04 ON 07 JUN 2007 E ADVANCED CARDIOVASCULAR SYSTEMS/CS

- 848 SEA ABB=ON PLU=ON ("ADVANCED CARDIOVASCULAR SYSTEM"/CS OR
 "ADVANCED CARDIOVASCULAR SYSTEM INC"/CS OR "ADVANCED CARDIOVASC
 ULAR SYSTEMS"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INC STATE OF INCORPORATION
 CALIFORNIA"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC USA"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INCC"/CS OR "ADVANCED
 CARDIOVASCULAR SYSTEMS IND"/CS OR "ADVANCED CARDIOVASCULAR
 SYSTMES INC"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS OR
 "ADVANCED CARDIOVASCULER SYSTEMS INC"/CS OR "ADVANCED CARDIOVAS
 CULER SYSTEMS INC USA"/CS)
- 215 SEA ABB=ON PLU=ON ("ADVANCED CARDIOVASCULAR SYSTEM"/CS OR
 "ADVANCED CARDIOVASCULAR SYSTEM INC"/CS OR "ADVANCED CARDIOVASC
 ULAR SYSTEMS"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INC STATE OF INCORPORATION
 CALIFORNIA"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC USA"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INCC"/CS OR "ADVANCED
 CARDIOVASCULAR SYSTEMS IND"/CS OR "ADVANCED CARDIOVASCULAR
 SYSTMES INC"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS OR
 "ADVANCED CARDIOVASCULER SYSTEMS INC"/CS OR "ADVANCED CARDIOVAS
 CULER SYSTEMS INC USA"/CS)
 - 259 SEA ABB=ON PLU=ON ("ADVANCED CARDIOVASCULAR SYSTEM"/CS OR
 "ADVANCED CARDIOVASCULAR SYSTEM INC"/CS OR "ADVANCED CARDIOVASC
 ULAR SYSTEMS"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INC STATE OF INCORPORATION
 CALIFORNIA"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC USA"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INCC"/CS OR "ADVANCED
 CARDIOVASCULAR SYSTEMS IND"/CS OR "ADVANCED CARDIOVASCULAR
 SYSTMES INC"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS OR
 "ADVANCED CARDIOVASCULER SYSTEMS INC"/CS OR "ADVANCED CARDIOVAS
 CULER SYSTEMS INC USA"/CS)
- L4 1069 SEA ABB=ON PLU=ON ("ADVANCED CARDIOVASCULAR SYSTEM"/CS OR
 "ADVANCED CARDIOVASCULAR SYSTEM INC"/CS OR "ADVANCED CARDIOVASC
 ULAR SYSTEMS"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INC STATE OF INCORPORATION
 CALIFORNIA"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC USA"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INCC"/CS OR "ADVANCED
 CARDIOVASCULAR SYSTEMS IND"/CS OR "ADVANCED CARDIOVASCULAR
 SYSTMES INC"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS OR
 "ADVANCED CARDIOVASCULER SYSTEMS INC"/CS OR "ADVANCED CARDIOVAS
 CULER SYSTEMS INC USA"/CS)

TOTAL FOR ALL FILES

L1

L2

L3

- L5 2391 SEA ABB=ON PLU=ON ("ADVANCED CARDIOVASCULAR SYSTEM"/CS OR
 "ADVANCED CARDIOVASCULAR SYSTEM INC"/CS OR "ADVANCED CARDIOVASC
 ULAR SYSTEMS"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INC STATE OF INCORPORATION
 CALIFORNIA"/CS OR "ADVANCED CARDIOVASCULAR SYSTEMS INC USA"/CS
 OR "ADVANCED CARDIOVASCULAR SYSTEMS INCC"/CS OR "ADVANCED
 CARDIOVASCULAR SYSTEMS IND"/CS OR "ADVANCED CARDIOVASCULAR
 SYSTMES INC"/CS OR "ADVANCED CARDIOVASCULAR SYTEMS INC"/CS OR
 "ADVANCED CARDIOVASCULER SYSTEMS INC"/CS OR "ADVANCED CARDIOVAS
 CULER SYSTEMS INC USA"/CS)
- 7 SEA ABB=ON PLU=ON L1 AND ((PARTICLE OR PARTICULATE) (10A)
 (DIFFUSION OR BARRIER OR POROUS))
- 5 SEA ABB=ON PLU=ON L2 AND ((PARTICLE OR PARTICULATE) (10A) (DIFFUSION OR BARRIER OR POROUS))
- O SEA ABB=ON PLU=ON L3 AND ((PARTICLE OR PARTICULATE) (10A) (DIFFUSION OR BARRIER OR POROUS))
- 3 SEA ABB=ON PLU=ON L4 AND ((PARTICLE OR PARTICULATE) (10A) (DIFFUSION OR BARRIER OR POROUS))

TOTAL FOR ALL FILES

L10 15 SEA ABB=ON PLU=ON L5 AND ((PARTICLE OR PARTICULATE) (10A)

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(DIFFUSION OR BARRIER OR POROUS))
L11
             15 DUP REM L10 (0 DUPLICATES REMOVED)
             15 FOCUS L11 1-
L12
                D 1-15 BIB AB IND RN
            265 SEA ABB=ON
                           PLU=ON
L13
                                   L1 AND GOLD
L14
             81 SEA ABB=ON
                           PLU=ON
                                   L2 AND GOLD
L15
             20 SEA ABB=ON
                           PLU=ON
                                   L3 AND GOLD
L16
             50 SEA ABB=ON
                            PLU=ON
                                    L4 AND GOLD
     TOTAL FOR ALL FILES
L17
            416 SEA ABB=ON PLU=ON
                                    L5 AND GOLD
                                   L1 AND (GOLD (10A) PARTICLE)
L18
             11 SEA ABB=ON
                           PLU=ON
L19
              4 SEA ABB=ON
                                   L2 AND (GOLD (10A) PARTICLE)
                            PLU=ON
L20
              2 SEA ABB=ON
                            PLU=ON
                                   L3 AND (GOLD (10A) PARTICLE)
              4 SEA ABB=ON
                                    L4 AND (GOLD (10A) PARTICLE)
L21
                            PLU=ON
     TOTAL FOR ALL FILES
                                    L5 AND (GOLD (10A) PARTICLE)
             21 SEA ABB=ON
                            PLU=ON
L22
L23
              7 SEA L11
L24
             10 SEA ABB=ON
                            PLU=ON L18 NOT L23
L25
              5 SEA L11
L26
              1 SEA ABB=ON
                                   L19 NOT L25
                            PLU=ON
L27
              0 SEA L11
L28
              2 SEA ABB=ON
                            PLU=ON L20 NOT L27
L29
              3 SEA L11
              4 SEA ABB=ON PLU=ON L21 NOT L29
L30
     TOTAL FOR ALL FILES
L31
             17 SEA ABB=ON PLU=ON L22 NOT L11
L32
             17 FOCUS L31 1-
                D 1-17 BIB AB IND RN
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6716444".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:26
L2	0	1 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:33
L3	0	1 and particulate	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:35
L4	. 1	"6790228".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:35
L5	1	4 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:37
L6	1	"6713119".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:37
L7	1	6 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:38
L8	1	6 and (barrier or diffusion)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:39
L9	. 1	"6749626".pn.	US-PGPUB; USPAT; USOCR	OR	ÖN	2007/06/07 15:40
L10	1	9 and (particle or diffusion or barrier)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:42
L11	0.	9 and excluded	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:43
L12	1	4 and particle.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:44
L13	0	4 and excluded.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:44
L14	0	4 and gold.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:48
L15	1	"6395326".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:48

EAST Search History

146		45	LIC DCDLID.	OD	ON	2007/06/07 15-52
L16	1	15 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:53
L17	1	"6358556".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:53
L18	1	17 and (diffusion or barrier)	US-PGPUB; USPAT; USOCR	OR _.	ON	2007/06/07 15:55
L19	1	"5873904".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:56
L20	1	19 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 16:00
L21	1439	advanced cardiovascular system	US-PGPUB; USPAT; USOCR	ADJ .	ON	2007/06/07 16:03
L22	478	21 and gold	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/06/07 16:01
L23	1060	advanced cardiovascular system.as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/06/07 16:03
L24	1060	advanced cardiovascular systems.as.	US-PGPUB; USPAT; USOCR	ADJ ·	ON	2007/06/07 16:04
L25	0	"advanced cardiovascular systems, inc. ".as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/06/07 16:04
L26	363	24 and gold	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/06/07 16:04
L27	7	26 and ((particle or particulate) with (diffusion or barrier))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/06/07 16:05

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